Exhibit 8



SPX Corporation
13515 Ballantyne Corporate Place
Charlotte, NC 28277 USA
Phone: 704-752-4400
Fax: 704-752-7517

March 18, 2003

Thomas D. Gillis c/o Evelyn A. Haralampu Burns & Levinson, LLP 125 Summer Street Boston, MA 02110-1624

Dear Mr. Gillis:

In response to your letter dated September 27, 2002 and as provided in our letter to you dated November 21, 2002, we have made the following determinations regarding your claim for benefits under the SPX Corporation Individual Account Retirement Plan (the "Plan").

Based on the information you provided and under the terms of the Plan, you are entitled to receive the greatest of your Accrued Benefit, your Transition Benefit or your December 31, 1998 GSX Accrued Benefit ("GSX Accrued Benefit"). As of January 1, 2003 and calculated in the form of a lump sum your Accrued Benefit equals \$471,147.90, your Transition Benefit equals \$451,569.24 and your GSX Accrued Benefit equals \$413,445.24.

Your Entitlement to a Grandfathered Benefit

While your attorney's September 27, 2002 letter includes an Appendix A-2 which purports to calculate your "Grandfathered Benefit" under the SPX Individual Account Retirement Plan, you are not eligible for that benefit. In order to be eligible you needed to be employed by SPX Corporation on July 1, 1997, and meet certain age and service requirements as of that date. You were not employed by SPX until 1998.

The Calculation of Your Transition Benefit Submitted by Your Attorney

The calculation of your transition benefit submitted by your attorney contains one key error, as well as some small differences in the factors and assumptions used. The most significant error in the calculation your attorney provided was that the Individual Account Retirement Plan balance used, per the footnote you included, was based on the \$366,329.01 opening account balance in 1998. This figure includes an amount equal to the net present value of the early retirement subsidy provided by General Signal Corporation, and needs to be deleted from the opening balance figure before the transition benefit can be calculated. The adjusted opening balance, without the early retirement subsidy is \$244,749.63. The Plan Document is clear regarding how this calculation is performed. To include a value equal to the early retirement subsidy in the calculation would have the effect of counting the subsidy twice.

March 18, 2003 Thomas Gillis

Supporting Documentation

Attached to this letter are the supporting spreadsheets behind your pension benefit calculations completed by Watson Wyatt, our outside actuaries. We have included the calculation showing how the opening balance number was adjusted to remove the early retirement subsidy. As you will see, the calculations take into account the new compensation limits as provided by the Economic Growth and Tax Relief Reconciliation Act of 2001 and the change in the applicable mortality table as prescribed by the Internal Revenue Service.

Supplement to Summary Plan Description General Signal Transition Benefit.

We have reviewed your claim that the language contained in footnote 1 of the Supplement to Summary Plan Description General Signal Transition Benefit (the "Supplement") is ambiguous or "minimized," and have determined that such a claim is unfounded. The language in the footnote states that "[i]f you were in the Corporate Plan on December 31, 1998 and were at least age 55 with five years of service on that date, your regular cash balance account could be better than your transition benefit. This is because your opening account balance already included the value of your early retirement benefit." The language sets forth the circumstances where a benefit calculation will include an early retirement subsidy. As you (i) were a participant in the Corporate Plan as of December 31, 1998, (ii) were at least age 55 as of this date and (iii) had at least five years of service as of this date, this applies to you. Further, the footnote is clear and conspicuous. It appears on the front page in an easily legible font immediately following the language that it supplements.

With respect to your claim that you relied on the example in the Supplement, immediately following the example, the Supplement provides "[p]lease keep in mind that this is only one example." This particular example is not applicable to your situation because the hypothetical person in the example was not yet age 55, the earliest retirement age, when his opening balance was calculated. Therefore, in accordance with Plan provisions, the opening balance did not include the value of the early retirement subsidy since the individual did not qualify. In your case, you were over age 55 at the time your opening balance was calculated and, in following the plain language of the IARP, the value of the subsidy was included in your opening balance number. In essence, your opening balance was adjusted to include the subsidy, whereas the opening balance of the individual in the example did not include a subsidy. In calculating his transition benefit, there was no need to adjust the opening balance, as there would be in the case of a person whose opening balance included the value of the early retirement subsidy.

The Supplement also provides that, "The conversion factors change each year. Although the cash balance account always increases, the transition benefit could increase or decrease from year to year because of the conversion interest rate changes. Also, generally there will be less difference between the transition benefit and regular benefits as you get closer to age 65." The language described in the immediately preceding two paragraphs provides that the example is just that, an example and that the amount of a transition benefit is not set but is subject to change.

Based on the above, we believe that the language is clear and unambiguous.

March 18, 2003

Thomas Gillis

Decision

Based on the terms of the Plan (as described above), you are entitled to receive the greatest of your Accrued Benefit, your Transition Benefit or your GSX Accrued Benefit. As of January 1, 2003 and calculated in the form of a lump sum, your Accrued Benefit equals \$471,147.90, your Transition Benefit equals \$451,569.24 and your GSX Accrued Benefit equals \$413,445.24.

In order to apply for your pension benefit, you will need to contact Beth Phillian at 704.752.4537.

Appeal Process

If you still feel that you are entitled to a different benefit, you may appeal this decision. If you do so:

- your appeal must be filed within 60 days from the day you receive this denial;
- you must specify why you believe that this decision is wrong. Please be as specific as possible. Please also provide any evidence in support of your claim.

All appeals should be in writing, and should include your issues and comments.

To help you prepare your appeal of the denial of your request for reconsideration, you (or your duly authorized representative) may review relevant plan documents (such as the Plan and its trust agreement).

Plan documents are available at:

SPX Corporation
13515 Ballantyne Corporate Place
Charlotte, North Carolina 28277

Normally, we will complete our review of your appeal of the denial of your claim within 60 days after receiving it. If we need more time to review your appeal, you will be told that a delay is necessary, the reason for that delay, and the date that you can expect a written reply. A decision will be rendered as soon as possible, but no later than 120 days after receipt of the written appeal.

Case 1:03-cv-12389-GAO

Document 28-14

Filed 02/08/2006

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March 18, 2003

Thomas Gillis

Please send any appeal to:

Director, Compensation and Benefits SPX Corporation 13515 Ballantyne Corporate Place Charlotte, North Carolina 28277

Sincerely,

M. Sharon Bartshe

Director, Compensation & Benefits

M. Shum Bar She

Encls: Supporting Documentation for Gillis Pension Calculation

SPX Corporation
Individual Account Retirement Plan
Optional Forms of Payment for Thomas Gillis

	Frozen 12/31/1998 Benefit	1998 Benefit	IARP Benefit	nefit	Transition Benefit	Benefit	Greater	
	Reduction	Benefit	Reduction	Benefit	Reduction	Benefit	Benefit	
Monthly Minimum Life Annuity at age 65		3,047.25		N/A		•	3,047.25	
Optional Forms of Payment at 01/01/2003			• .					
Lump Sum Payment		413,445.24	·	471,147.90		451,569.24	471,147.90	
Life Annuity		2,590.16		2,951.66		2,829.00	2,951.66	
50% Joint and Survivor	0.8730	2,261.21	0.8586	2,534.30	0.8586	2,428.98	2,534.30	
60% Joint and Survivor	0.8520	2,206.82	N/A	•	N/A	ı	2,206.82	
66 2/3% Joint and Survivor	0.8380	2,170.55	0.8199	2,420.07	0.8199	2,319.50	2,420.07	
75% Joint and Survivor	0.8210	2,126.52	0.8019	2,366.94	0.8019	2,268.58	2,366.94	
100% Joint and Survivor	0.7750	2,007.37	0.7522	2,220.24	0.7522	2,127.97	2,220.24	
5-Year Certain and Life	0.9860	2,553.90	N/A	ì	N/A		2,553.90	
10-Year Certain and Life	0.9490	2,458.06	0.9538	2,815.29	0.9538	2,698.30	2,815.29	
15-Year Certain and Life	N/A		0.9024	2,663.58	0.9024	2,552.89	2,663.58	
20-Year Certain and Life	N/A	ı	0.8410	2,482.35	0.8410	2,379.19	2,482.35	

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471,147.90 107.098543 4,399.20

4,399.20

1

471,147.90 159,621505 2,951.66 2,951.66

SPX Corporation

Individual Account Retirement Plan

Account Balance Development for Thomas Gillis	

003	005 65	54 167	000 09			54.500	0.000	2	Corporate Plan	65.000		2002 2003			4.08% 3.28%	00.00 87,000.00	2002 2003	8.40 471,147.90			1,631.58	5.00	7,665.27		95.25 471,147.90	1	•	N/A 471,147.90	7.00	10,952.65	•	47.90 471,147.90
	Omnibite And on Termination Date:	Source Age on Definement Date:	Spouse Age on Defrement Date:	On Iveni Calca	Employee Age on Commencement Date:	Employee Age at June 30, 1997:	e 30, 1997;	Eligible for SPX Grandfathered Benefit?	GSX 12/31/1998 Plan Formula:	Employee Age at Normal Retirement:		2001		108,465.97 40,789,54	5.42%	80,400.00 84,900.00	2001	422,535.69 450,898.40	80,400.00 40,789.54	28,065.97	5,461.28 1,63		. 7,66		N/A 460,195.25			N/A	12.00	22,901.43 10,95		450,898.40 471,147.90
Pension Plan:	Description And	Same Age of	Transfer Asset	Se ankordura	Employee Age	Employee Age	Service at June 30, 1997;	Eligible for SI	GSX 12/31/15	Employee Age	•	2000		200,000.00	6.11%		2000	385,999.14 422	76,200.00 80	123,800.00	12,952.00	•	•		V/V	,	•	N/A	12.00			422,535.69 450
Thomas Gillis	0036 66 110	17/7/1043	10/7/1049	05677701	5/10/1965	6/2/2002	1/1/2003	1/1/2003	>	1/1/2008	99	1999	367,016.83	60,746.19	4.51%	72,600.00	1999	367,016.83	60,746.19	•	2,429.85	•			N/A		•	N/A	12.00	16,552.46		385,999.14
Name:	200	Birth Doise:	Sponse's Birth Date:		Hire Date:	Termination Date:	Retirement Date:	Benefit Commencement Date:	Eligible for Early Retirement?	SPX Normal Retirement Date:	Social Security Unreduced Ret Age:		Account Balance at December 31, 1998;	Pay through End of Year/Termination Date:	Interest Crediting Rate:	Social Security Wage Base:	A. Account Balance Development:	1. Account Balance at Beginning of Year:	2. Pay up to Wage Base for Year:	3. Pay in Excess of Wage Base for Year:	4. Principal Credit: [4% * (2)] + [8% * (3)]	5. Months to Termination Date:	6. Interest Credit to Termination Date:	7. Account Balance at Termination Date:	[(1) + (4) + (6)]	8. Months to Retirement Date:	9. Interest to Retirement Date:	10. Account Balance at Retirement Date: [(7) +1	11. Months to Year-End or Commencement Date:	12. Interest to Year-End or Commencement Date:	13. Account Balance at Year-End or Commencement:	[(7) + (12)]

B. Estimated Monthly Annuity Payable at Normal Retirement Date (final amount depends upon actual future interest credits) 1. Account Balance at Commencement Date: Hem A 131

	(RR2001-62 at 4	
1. Account Balance at Confinencement Date: [Item A. 13]	2. Lump Sum Factor Deferred to Normal Retirement Date	

C. Monthly Annuity Payable at Retirement Date

^{3.} IARP Monthly Annuity Payable at Normal Retirement Date: [(1)/(2)]
4. Estimated Monthly Annuity Payable at Normal Retirement Date

^{1.} Account Balance at Commencement Date: [B.1]

Lump Sum Factor at Commencement Age (RR2001-62 at 4.96%)
 IARP Monthly Annuity Payable at Commencement Date: [(i)/(2)]
 Monthly Annuity Payable at Commencement Date

56.000 54.167 60.000 5/10/1965 7/1/1982 5/10/1965 (6.000)

17.083

SPX Corporation

Individual Account Retirement Plan General Signal Corporate Plan Accrued Benefit Calculation for Thomas Gillis

5illis Pension Plan: 2600 Employee Age at 12/31/1998: Spouse Age on Commencement Date:				N Eligible for Vst Benefit? Y Eligible for Early Retirement at Termination? Y
Name: Thomas Gillis SSN: 011-32-2600 Birth Date: 122/1942	h Date:	Termination Date: 6/2/2002 Retirement Date: 1/1/2003	ement Date: d Benefit for GSX: d Benefit for Post-1988 Transfer-In:	Early Retirement Incentive Program? Eligible for Early Retirement at 12/31/1998? Eligible for GSX Transition Benefit?

Pensionable Earnings History:	nings	History:								
1998	€9	83,507.46	1995	٠,	60,410.86	1992	49	57,856.00	1989	\$ 43,123.98
1997		96,826.27	1994		58,368.38	1661		54,232.19	1988	•.
1996		85,626.93	1993		53,809.00	1990	- 1	43,998.50	1987	•
Service Calculations:	ions:		6/2/2002			12/31/1998				12/31/1988
Continuous Service	ಲ್ಲ		37.000			33.643				23.644
Credited Service						16.500				6.500
Benefit Service for GSX:	or GS.	×								
First 10 Years										•
Next 20 Years	ı.					12.917				6.500
Years Over 30	0					3,583				•
Prior Plan Service	vice					•				•
Total Benefit Service for GSX	Servic	ce for GSX]	16.500	_			6.500
Prior Plan Service on Transfer-In	e on 1	Fransfer-In				17.083				17.083
Grand Total Benefit Service	efit Se	rvice			1	33.583	_	\$3 21		23.583

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SPX Corporation
Individual Account Retirement Plan
General Signal Corporate Plan Accused Benefit Calculation for Thomas Gillis

1231/1988 6,412.33 2,600.00 2,600.00 3,812.33 644.90 1,421.05 N/A 2,065.95					For Transition: 3,047.25 5,040 86.000 N/A 3,047.25 80.3182 244,749.63
12/31/1998 6,412.33 2,600.00 2,600.00 3,812.33 1,281.57 3,44.63 1,421.05 3,047.25	9.50	156.75 2,065.95 10.000 6,412.33	2,787.34	3,047.25 60.000 0.8500 2,590.16	3,047.25 56,000 0,7300 2,224.49 164,9892 367,016.83
GSX Formula Accrued Benefit Calculation: 1. Monthly Final Average Earnings 2. Covered Compensation 3. Final Average Earnings up to Covered Compensation 4. Final Average Earnings in excess of Covered Compensation 5. GSX Accrued Benefit for First 10 Years of Benefit Service 6. GSX Accrued Benefit for Next 20 Years of Benefit Service 7. GSX Accrued Benefit for Benefit Service Over 30 Years 8. Monthly Prior Plan Benefit Before January 1, 1989 9. Monthly Prior Plan Benefit for Post-1988 Transfer-In 10. GSX Formula Accrued Benefit: 1(5) + (6) + (7) + (8) + (9)]	Minimum Accrued Benefit Calculations: 1. Flat Benefit Multiplier (Not Less Than \$9.50) 2. GSX Credited Service 3. Flat Dollar Accrued Benefit:		7. Earnings-based Minimum Accrued Benefit: [1.125% * (5) * (6)] + (4) 8. Monthly Prior Plan Benefit on Post-1988 Transfer-In 9. Minimum Accrued Benefit: [Greater of (3) or (7), plus (8)]	GSX Corporate Plan Accrued Benefit at 12/31/1998 Age at Commencement Reduction Factor for Early Retirement Retirement Benefit Payable at Commencement Date	Initial Account Balance for IARP: Accrued Benefit at December 31, 1998 Age at December 31, 1998 Reduction Factor for Early Retirement at December 31, 1998 Reduced Benefit at December 31, 1998 Present Value Factor at December 31, 1998 (G83U, 5.25%) Initial Account Balance at December 31, 1998

SPX Corporation

Individual Account Retirement Plan General Signal Corporate Plan Accrued Benefit Calculation for Thomas Gillis

Transition Benefit Calculation:

JARP Account Balance at Early Retirement Age
Actuarial Equivalence Factor (RR2001-62 at 4.96%);
Annuity Payable at Normal Retirement Age
Early Retirement Factor
Annuity Payable at Early Retirement Age

322,320.39 107.098543 3,009.57 0,9400 2,829.00

Optional Forms of Payment:

GSX Accrued Benefit as of 12/31/1998:	it as of 12/31/1998:										
	LS Comm Date LS Ret Date	LS Ret Date	50% J&S	60% J&S	66 2/3% J&S	75% J&S	100% J&S	SC&C	10 C&C		
Employee Age	900'09	000.000	60.000	00	60.000	60.000	60.000	90.000	90.000		
Spouse Age	N/A	N/A	24.000		54.000	24.000	54.000	Y/X	V /N		
Age Difference	A/A	N/A	-6.000		-6.000	-6.000	-6.000	Y/N	V/N		
Conversion Factor	159.621505	159.621505	0.873		0.838	0.821	0.775	0.986	0.949		
Converted Benefit	413,445.24	413,445.24	2,261.21	2,206.82	2,170.55	2,126.52	2,007.37	2,553.90	2,458.06		
F 200	į										
Coa Transition Benefit:	ient:					1		{ { {	0		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	L.S Comm Date L.S Ret Date	LS Ret Date	50% J&S	60% J&S	66 2/3% J&S	75% J&S		SC&C	10 C&C		ر الا
Employee Age	00009	000009	000'09	60.000	000.09	00000		90.000	90.000		000.09
Spouse Age	N/A	A/A	54.000	54.000	\$4,000	54.000		N/A	Y/N		N/A
Age Difference	N/A	A/N	-6.000	-6,000	-6,000	-6,000		A'N	Y /Z		N/A
Conversion Factor	159.621505	/, 159.62	0.859	V/Z	0.820	0.802		N/A	0.954		0.841
Converted Benefit	451,569.24	451,569.24	2,428.98		2,319.50	2,268.58	2,127.97	••	2,698.30	2,552.89	2,379.19

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Wetson Wyett

SPX Corporation

Individual Account Retirement Plan GSX Transition Account Balance Development for Thomas Gillis

Name:	Thomas Gillis	Pensio	Pension Plan:		003
SSN;	011-32-2600	Emplo	Employee Age on Termination Date:	ı Date:	29.500
Birth Date:	12/2/1942	Spous	Spouse Age on Retirement Date:	it:	54.167
Spouse's Birth Date:	10/2/1948	Emple	Employee Age on Retirement Date:	Date:	000'09
Hire Date:	5/10/1965	Emple	Employee Age on Commencement Date:	ment Date:	000'09
Termination Date:	6/2/2002	Emple	Employee Age at June 30, 1997;	37:	54 .500
Retirement Date;	1/1/2003	Servic	Service at June 30, 1997:		0.000
Benefit Commencement Date:	1/1/2003	Eligib	Eligible for SPX Grandfathered Benefit?	ed Benefit?	Z
Eligible for Early Ret 12/31/19987	~	XSD	GSX 12/31/1998 Plan Formula:	ia:	Corporate Plan
Social Security Unreduced Ret Age:	99	Emple	Employee Age at Normal Retirement:	irement:	65.000
	1999	2000	2001	2002	2003
Account Balance at December 31, 1998:	244,749.63				
Pay through End of Year/Termination Date;	60,746.19	200,000.00	108,465.97	40,789.54	•
Interest Crediting Rate:	4.51%	6.11%	5.42%	4.08%	3.28%
Social Security Wage Base:	72,600.00	76,200.00	80,400.00	84,900.00	87,000.00
Calculation Date:					rebruary 6, 2003
Account Balance Development:	1999	2000	2001	2002	2003
1. Account Balance at Beginning of Year:	244,749.63	258,217.69	286,946.79	307,960.59	322,320.39 🖍
2. Pay up to Wage Base for Year:	60,746.19	76,200.00	80,400.00	40,789.54	•
3. Pay in Excess of Wage Base for Year:		123,800.00	28,065.97	•	•
4. Principal Credit:					
[4% * (2)] + [8% * (3)]	2,429.85	12,952.00	5,461.28	1,631.58 /	•
5. Months to Termination Date:	•	•	•	2.00	•
6. Interest Credit to Termination Date:		•		5,235.33	•
7. Account Balance at Termination Date:					
[(1) + (4) + (6)]	N/A	N/A	N/A	314,827.50	322,320.39
8. Months to Retirement Date:	•	•	•	,ı	•
Interest to Retirement Date:	•	•	•	•	•
Account Balance at Retirement Date:					
[(6) + (L)]	N/A	N/A	N/A	N/A	322,320.39
11. Months to Year-End or Commencement Date	12.00	12.00	12.00	7.00	•
12. Interest to Year-End or Commencement Date	11,038.21	15,777.10	15,552.52	7,492.89	•
13. Account Balance at Year-End or Commencement:		•			
[(7) + (12)]	258,217.69	286,946.79 /	307,960.59	322,320.39 ~	322,320.39
14. Account Balance at Commencement Date [Item 13]:	÷	•	-		322,320.39

14. Account Balance at Commencement Date [Item 13]: